

JAPANESE

[JP,2003-192966,A]

**CLAIMS DETAILED DESCRIPTION TECHNICAL
FIELD PRIOR ART EFFECT OF THE INVENTION
TECHNICAL PROBLEM MEANS EXAMPLE**

[Translation done.]

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CLAIMS

[Claim(s)]

[Claim 1]An ink composition for aquosity ink jets making alkylene oxide adduct of 2-butyl-2-ethyl-1,3-propanediol contain in an ink composition for aquosity ink jets which mainly comprises paints, aqueous resin, and an aquosity medium [Claim 2]The ink composition for aquosity ink jets according to claim 1 in which the amount of alkylene oxide adduct used of 2-butyl-2-ethyl-1,3-propanediol of the above-mentioned statement is characterized by being 0.1 to 5 % of the weight into an ink composition [Claim 3]An ink composition for aquosity ink jets given in claims 1 and 2, wherein the numbers of addition mols of alkylene oxide adduct of 2-butyl-2-ethyl-1,3-propanediol of the above-mentioned statement are 2-50

[Translation done.]